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- 1 [Interactive multimedia annotations: enriching and extending content](#)
 Rudinei Goularte, Renan G. Cattelán, José A. Camacho-Guerrero, Valter R. da Graça C. Pimentel
 October 2004 **DocEng '04**: Proceedings of the 2004 ACM symposium on Document engineering

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This paper discusses an approach to the problem of annotating multimedia approach provides annotation as metadata for indexing retrieval and search as well as content enrichment. We use an underlying model for structural

Keywords: MPEG-7, annotation, multimodal interfaces

- 2 [Using SMIL to encode interactive, peer-level multimedia annotations](#)
 Dick C. A. Bultman
 November 2003 **DocEng '03**: Proceedings of the 2003 ACM symposium on Document engineering

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This paper discusses applying facilities in SMIL 2.0 to the problem of an multimedia presentations. Rather than viewing annotations as collector meta-information for use in indexing, retrieval or semantic processing,

Keywords: SMIL, annotation, horses, medical systems

- 3 [Annotation-based multimedia summarization and translation](#)
 Katashi Nagao, Shigeki Ohira, Mitsuhiro Yoneoka
 August 2002 **Proceedings of the 19th international conference on Computational Linguistics - Volume 1**, Volume 1
Publisher: Association for Computational Linguistics

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